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IN REPLY REFER TO

AGDA (M) (5 Jun 70) FOR OT UT 701132

115 M A87.811.45 11 June 1970

SUBJECT: Operational Report - Lessons Learned, Headquarters, 7th Squadron, 17th Cavalry, Period Ending 31 January 1970 (U)

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1. Subject report is forwarded for review and evaluation 1. accordance with paragraph 4b, AR 525-15. Information of actions initiated as a result of subject report should be forwarded to ACSFOR OT UT within 90 days of receipt of covering letter.

2. Information contained in this report is provided to insure appropriate benefits in the future from lessons learned during current operations and may be adapted for use in developing training material.

BY ORDER OF THE SECRETARY OF THE ARMY:

ROBERT E. L

Colonel, ACC Acting The Adjutant General

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US Army Mobility Equipment Research & Development Center 7th Squadron, 17th Cavalry

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10 February 1970

SUBJECT: Operational Report - Lessons Learned, 7th Soun ron, 17th Cavalry, Period Ending 31 January, RCS CS FOR-65 (R2) (U)

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1. (C) Section 1, Operations: Significant Activities:

a. (C) General.

(1) This report covers the period from 1 November 1969 through 31 January 1970, and is submitted in accordance with AR 525-15, USARV Regulation 525-15, and 17th Aviation Group (Combat) Regulation 525-15.

(2) <u>Mission</u>. To perform reconnaissance, surveillance and securit, for Free World Forces in the II Corps Tactical Zone. To engage in combat as an economy of force unit and provide limited anti-tank defease. One or more of the units may be placed in support of a major ground unit.

(3) Organization Structure. The Headquarters, 7th Squadron, 17th Cavalry is located at CAMP MARI (AR812355), DRAGON MODERATN, Republic of Vietner, and is commanded by Licutonia' Colonel George S. Murry. The Squadron has its full complement of cavalry troops as per MTOE 17-95T. The Squadron is currently assigned Operational Control (minus Troop C) to the ht! Infantry Division, CAMP EMARI, DRAGON MOUNTAIN, Republic of Vietnam. Troop C is assigned Operational Control, to the 173d Airborne Brigade. (See Inclosure 1 for a list of subordinate units reflecting the organizational structure).

(4) <u>Tactical Postures</u> During the reporting period there were several changes in the tactical posture of the Squadron. Troop D which had been with Troop 2 in support of TASK PORCE FIGURER, in the BAH ME THOUT/BU PRANG area, returned to CAMP EMARI on 13 November. Troop B returned from the BAN ME THOUT area on 30 December. Troop A which had been at AN KHE in support of the 1st Brigade, 4th Infantry Division returned to Squadron at CAMP EMARI on 8 December. K COMPANY (RANGER) of the 75th Infantry, 4th Infantry Division, became OPCON to the Squadron on 16 December. Troop C remained at LANE ARMY AURITED vicinity of AN SON in support of the 173d Airborne Brigade.

b. (C) Parsonnel.

(1) During the reporting period the following major changes in command and staff positions accured:

FOR OT UT 701132 Inclosure

GROUP 3 DOWNGRADED AT 12 YEAR INTERVALS NOT AUTOMATICALLY DECLASSIFIED DOD DIR 5200.10

DOWNGRADED TO GROUP 4 WHEN SEPARATED FROM GROUP 3 INCLOSURE

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SUBJECT: Operation Report - Lessons Learned, 7th Squadron, 17th Cavalry Period Ending 31 January 1970, RCS CS FOR-65 (R2) (U)

(a) MAJ James S. Hahn 316-36-6528 assumed command of Troop C on 2 Jan 1970, replacing MAJ Joseph A. Tobin.

(b) MAJ Leighton 0. Haselgrove 267-00-9958 assumed duties as Squadron S-3 on 3 Nov 1969, replacing CPT Robert D. McCleary 358-22-3157.

(c) CPT Clyde A. Hennis 526-50-4866 assumed command of Headquarters Troop on 14 Nov 1969, replacing CPT Samuel E. Begley 403-60-8985.

(d) CPT David E. Huckriede 513-48-1008 assumed duties as S-1 on 12 Dec 1969, replacing CPT Vincent J. Falconio 076-30-5749.

(c) CPT Paul T. Pennington 244-52-1598 assumed duties as S-2 on 14 Dec 1969, replacing CPT Henry G. Wall 266-74-1458.

(f) CPT James F. Roberts 320-34-7787 assumed duties as Squadron Safety Officer on 15 Dec 1969, replacing CPT Randell Lamsey.

(g) WOL Roy H. Majors 252-86-0193 assumed duties as S-5 on 24 Dec 1969, replacing CW2 Alan M. Enochs, hu8-h8-5762.

(2) The following are personnel occupying major command and staff positions:

(a) Squadron Commander	·	LTC George S. Murry
(b) Squadron Executive Of	fficer	MAJ Robert L. Rackley
(c) S-1		CPT David E. Huckriede
(d) S-2		CPT Paul T. Pennington
(e) S-3		MAJ Leighton 0. Haselgrov
(f) S-4	•	CPT Jimmie A. Yerger
(g) S-5		WO1 Roy H. Majors
(h) Chaplain		MAJ Tracey A. Maness
(1) Safety Officer		CPT James F. Roberts
(j) Maintenance Officer		CPT Steven L. White
(k) Signal Officer		CPT Guy W. Fussell
(1) Flight Surgeon		CPT Joseph P. Chollack Jr
(m) CO, HHT		CPT Clyde A. Hermis
(n) CO, A Troop	•	MAJ Ronald G. Maxon
(o) CO, B Troop	a	MAJ Billy J. Bowling
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(a) Soundron Commander

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SUBJECT: Operational Report - Lessont Learned, 7th Squadron, 17th Cavalry Period Ending 31 January 1970, RCS CS FCR-65 (R2) (U)

(p) CO, C Troop

MAJ James S. Hahn

(q) CU, D Troop

CPT Kenneth G. Lininger

(r) Squadron SGM CSM Robert M. Couch

(3) Unit strength and miscellaneous related data is attached to inclosure 1.

c. (C) Intelligence.

(1) During the reporting period the S-2 Section activities included:

SECRET Clearances Validated - 56 SECRET Clearances Granted - 13 SECRET Clearances Initiated - 15 CCNFIDENTIAL Clearances Granted - 2 TOP SECRET Clearances Validated - 7 TOP SECRET Clearances Initiated - 4 Security Debriefings - 85 Escape and Evasion Debriefings - 3

(2) Intelligence Summary for the Squadron's tactical area of interest is as follows:

(a) KONTUM Province: Enemy activity in KONTUM Province was primarily characterized by frequent attacks by fire on US and ARVN bases in the KONTUM City and DAK TO-BEN HET areas. Enemy elements employed 60mm and 82mm mortars, B-40 and 122mm rockets during stand off attacks on BEN HET CIDG Camp during the first two weeks of November. These standoff attacks were a continuation of an increase in enemy activity which began in mid-October. On 13 November an element of the 4th Mobile Strike Force operating to the north of BEN HET CIDG Camp received 30 rounds of mortar fire. On 14 November the same friendly unit's perimeter was probed by a reinforced NVA Company. This contact resulted in 24 NVA KIA. Elements of the 28th NVA Regiment that were not employed in the DUC LAP area were possibly the enemy force involved in contacts in the BEN HET area. A POW captured during an attemped Sapper raid on DAK TO District Headquarters in early November confirmed the presence of the K-20 Sapper Batialion in the area. DAK TO District Headquarters and the 4-42 ARVN Regt CP in the same area received several standoff attacks throughout November. The 304th Local Force VC Battalion continued harrassing attacks on hamlets and along highway 14 in the DAK TO-TAN CANH area. DAX TO airstrip received a standoff attack consisting of 100mm mortar and 75mm recoilless rifle on 21 November. Elements of the 40th Artillery Regt were believed to have been responsible for this attack. Sporadic mining incidents continued along QL 14 and route 512 throughout November. There was a slight decrease in enemy activity noted in KON TUM Province in early December. An element of the 14th ARVN Cavalry engaged a two company size enemy element on 6 December while conducting security missions along route 512. The DAK PEK area was the scene of increased enemy activity during December. The 80th NVA Battalion was identified northwest of DAK PEK CIDG Camp. Documents captured by ARVN forces in the TOU MORONG Valley indicated presence of the KON TUM Provincial unit in the area. KONTUM City recieved 19 rounds of 122mm rocket fire on 22 December. A few hamlets near KONTUM City recieved harrassing attacks during this same period. During late December and early January enemy activity decreased signifi-

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cantly. Standoff attacks were resumed against allied installations and firebases as the second week of January approached.. Enemy activity increased significantly in the vicinity of KONTUM City and DAK PEK. On 7 January the 24th STZ Headquarters resolved an 82mm mortar attack, and on the following day KONTUM Airfield received serentl 122mm rockets. A US firebase north of KONTUM City recieved a light attack by fire from an enemy element that employed 60mm mortars. DAK PEK CIDG Camp resoived several attacks by fire during January. On 10 January an element from DAK PEK CIUG Camp made contact with an NVA Company. Friendly Forces accounted for 25 NVA Elements of the 304th Local Force Battalion and the K-20 Sapper Battalion continued their harrassing attacks in the vicinity of DAK TO District Headquarters at a moderate pace during January.

(b) PLEIKU Province: Interdiction of lines of communications and disruption of the GWN Pacification Frogram were the major aims of enemy elements in PLEIKU Province. Harrassing attacks by fire, limited ground probes and mining were the primary methods employed by enemy elements to accomplish their mission. Supply convcys, friendly installations, RF/PF Hamlets and friendly units conducting patrols were the prime targets for enemy activity. Enemy Activity in PLEIKU Province was highlighted by a six-hour Sapper attack on LZ St. GEORGE (AR855114) on 6 November. This attack resulted in 41 enemy killed in action. Several weapons and satchel charges were captured. The defending element sustained moderate casua-Ities. The interregation of enemy POWS and returnee personnel revealed that the 408th Sapper Battalion and the H-15 Local Force Battalion participated in the attack, Throughout November the 24th NVA Regiment initiated contacts on villages, military installations and friendly ground forces in the FLEI MRCNG Area. The 6th Battalion. 24th NVA Regiment concentrated their attention on interdicting highway 14 between PLEIKU and KONTUM. Elements of thisbattalion sustained heavy casualties on 8 November when they engaged an ARVN Cavalry Unit . to the east of PLEI MRONG near Highway 14. The 95B Regiment remained active throughout the period in the MANG YANG and DAK AYUN river area. This unit's main effort was directed toward interdicting Highway 19. Local VU forces targeted their activities on villages and hamlets participating in the GVN pacification and resettlement program. Their primary missions were to procure supplies and propagandize to turn the villages against the GVN Administration. Where these goals failed, they employed harrassing attacks, forced servitude, kidnappings and assassinations to impress their will on villagers. The enemy's effort to strategically locate resupply caches was foiled on several occasions. Several large rice caches and weapons caches were found by friendly forces operating in the south central region of THANH AN District and the DAK AYUN river area. Several agent reports indicated that PLEIKU Province would experience a highpoint in enemy activity during December to possibly last until the TET holiday period. This highpoint has not yet been encountered. Captured documents and visual sightings of training areas indicate that enemy forces have begun to rely on sapper tactics to minimize their casualties. More recently, agent reports have indicated that a significant increase in enemy activity is planned for the TFT holiday period. PLEIKU City and military installations in the crea have been mentioned as prominent targets for enemy activity during this period.

(c) DARLAC Province: Disruption of the GVN pacification effort was the primary objective of enemy activity throughout the reporting period. Harrassing standoff attacks and ground probes were employed against hamlets in BAN ME THOUT and EUCN HO Districts that contained Regional Forces and Popular Forces Pacification Teams. VC propagada lectures were given to villagers throughout the Province.

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The primary aim of the enemy's propaganda campaign was to discredit the GVN administration and the US Armed Formes. DARLAC province experienced relatively light energy activity due to the shift of emphasis to the DUC LAP/BU PR/JIG area during this period. Harnssing attacks in the vicinity of BAN ME THOUT City were the most significant energy activities in November. On 16 November BAN ME THOUT City Airfield and the 23rd ARVN Division Headquarters recieved simultaneous attacks by ground fire. Minor attacks against the outlying hamlets of BUON D.JNG and BUCN D'HAM occured in carly "ovember. During December, US elements operating south of RAM ME THOUT City found 3 sizable caches of arms and munitions. A PW captured in the same area on 25 December was identified as a member of the K394 NVA Artillery Battalion. He stated that the C-3 Company, K394 NVA Battalion was cast of BAN HE THOUT City. The units mission was to transport rice to KHANH HOA Province. Several sniping incidents were reported during December. Enemy activity increased in the Province during January. Major ARVN elements that returned to the area probably provided a more incrative target for enemy elements to further their astivities designed to discredit the GVN administration and its armed forces || Enery elements conducted a sapper attack against an ARVN Regimental CP 10 kilometers north of BAN HE THOUT City on 6 January. This attack resulted in 9 friendly KIA, 20 friendly WIA and 6 enemy KIA. Elements of the 401st Local Force Sepper Battalion and the E301 Local Force Battalion probably participated in this attack. These units constantly operate in the vicinity of the MEWAL Plantation. The 303rd Local Force Battalion is another major enemy element operating in the vicinity of BAN ME THOUT. Energy propagandizing and proselyting activities increased during late January 28 the TET period approached.

(d) QUANG DUC Province: QUANG DUC Province was the scene of interms enerry activity during November and early December. Intense shelling forced the abandoning of Firebase KATE (YU573538) on 1 November. Firebases SUSAN (YU518439) and ANNIE (YU483513) were closed the following day due to the intensification of enemy activity in the BU PRING area. After all major firebases between DUC#LLP CIDG Camp and BU PRANG CIDG Camp had been abandoned enemy forces concentrated their efforts on the two CIDG Camps and bases of supporting ARVN Units. Almost daily allied bases in the DUC LAP/BU PRUNG area recieved significant standoff attacks from energy elements employing an assortment of mortar, rocket and, in some cases, artillery fire. Elements of the 66th NVA Battalian supported by the K-33 Battalian, 40th NVA Artillery Regiment and C-21 Company, K-37 Sapper Battalion were primarily responsible for standorf attacks and ground attacks against BU PRAIG CIDG Camp and ARVN forces operating in the vicinity. Huch of the artillery fired on BU PRANG CIDG Camp and Firebase KATE came from positions inside the C.J. BODIAL border. Eneny forces operating in the DUC Lu'/BU PR.NG rea sustained heavy casualties with the support of Tactical Air Strikes and Artillery to eliminate the active threat of energy forces in the area. Friendly casualties were relatively light during most of the contacts with the enemy forces in the area. DUC LAP CIDG Camp and neighboring bases received 107mm and 122mm rockets, assorted mortars, limited ground probes. The 28th NVA Regiment and the K-394 NVA Artillery Battalion supported by clements of the K-37 Sapper Battalion and the both INA Artillery Regiment were primarily responsible for attacks in the JUC LAP area. Antiaircraft

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units supporting enemy elements in the DUC LAP/BU FRANG area employed a highly formidable network of antiaircraft positions to interdict aerial support of friendly forces operating in the area. Several aircraft supporting operations in the area recieved hits from 12.7mm and smaller caliber enemy weapons. One of the more significant ground to air fire incidents occurred on 2 November. Three aircraft from B Troop, 7th Squadron, 17th Cavalry were shot down while conducting visual reconnaissance in the vicinity of Firebase HELEN (YU801635). Shelling attacks and ground attacks reached a peak in the later part of November, Due to the effectiveness of friendly operations in the area, enemy forces lest their capability to sustain themselves in repeated contacts. As December passed enemy activity gradually subsided to the point of negligible contacts. Main force units withdrew to base areas inside the Cambedian Berder. Since that time most of the major units involved in enemy activities in QUANG DUC Province were reported moving north toward PLEIKU Province and the Tri-Berder area. Although the emphasis of attacks were in the BU FRANG. DUC LAP area, there were also directed attacks against GIA NGHIA, and KIEN DUC District Headquarters during the period. Except for small ground probes and harrassing attacks by fire, enemy activity was at a very low level during January.

(e) BINH DINH Province: Enemy Troop strength in BINH DINH Province increased notably during the period. This increase was caused by the movement of the 3rd NVA Division from QUANG NGAI Province into BINH DINH Province. The 3rd NVA Division's major subordinate units are the 2nd VC Regiment, 300th NVA Artiller." Battalion, and the 200th Antiaircraft Artillery Battalion. The 93rd, 95th and 97th Battalicna are the maneuver elements of the 2nd VC Regiment. HOI CHANHS, priseners of war, and documents gave positive identification of the 3rd NVA Division and its subcodinate elements throughout Nevember. The 3rd NVA Division has most of its elements deployed in the vicinity of LZ ENGLISH (BS 875010). The 18th NVA Regiment previously identified in the AN KHE area continued its mission of interdicting Highway 19 and disrupting the Pacification Program in that area. The procurement of food supplies was the major activity of this unit during November for proposed highpuints of activity during November and December. A sapper attack on the Airfield at AN KHE on November was the most significant enemy initiated incident during the period. Energy sappers penetrated the perimeter and destroyed 14 heltcopters and inflicted heavy damage on 2 more. Friendly forces sustained light casualties during this attack. LZ ENGLISH located in the eastern portion of the province was the prime target for enemy attacks . On 24 January 12 ENGLISH (BR308 457) recieved a standoff mortar attack. Exemination of shell fragments revealed that CS rounds had been employed. Enemy forces lauched significant standoff attacks on this area during mid November and January. Enemy elements along Highway 19 between the MANG YANG Pass and the AN KHE Pass continued a moderate pace of interdicting Highway 19 and sabateging the POL Pipeline along Highway 19. During the first part of January, aircraft flying firborne Personnel Detector missions and low level visual reconnaissance encountered claymore mines planted in the trees to the north west of AN KHE. The 4th Infantry Division launched operation WAYNE THRUST at the begining of the year to locate and destroy elements of the GIA LAI Provincial Units which were bolieved to be in near the western boundary of BINH DINH Province area and the 18th NVA Regiment which had been operating in Base Area 226 and the VINH THUAN Jalley area.

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Several indentifications of elements of the 18th Regiment, C-2 Sapper Company, and 2nd VC Regiment have been obtained since the start of this operation. Sizeable arms, ammunitions and food caches have been found in Base Area 226 and the VINH THUAN Valley Area.

d. (0) Operational Statistics attached as inclosure 2).

(1) Units sup wrted and maintenance stankdowns by number of days:

LTH INFANTRY DIVISION							
UNIT	lst Bde	2nd Bde	3rd Bde	TF. Fightor	173d Abn Bde	Other	MA INT DOWN
TRP A	35	7	20			18	22
TRP B	57	7	-	11	* #	7	10 🕔
TRP C		tana -		40 ar	81	~~	11
TRP D	21	1	12	12		3 6	10

(2) 4th Infantry Division Operation Supported:

(a) The 4th Infantry Division's general operations plan is Operation HINES. The mission for Operation HINES is to conduct sustained, coordinated and combined offensive operations to destroy enough main and local forces units, destroy or neutralize enough base areas, interdict high-speed infiltration reates, conduct operations wherever possible with Army Republic of Vietnam and Government of Vietnam agencies to assist in the protection of urban areas, and to support Government of Vietnam Pacification efforts and civil programs.

(b) The Squadron supported the 4th Infantry Division's participation in the Government of Vietnam Pacification and Dovelopment Plan for 1969 (WASHINGTON LINEN).

(c) Troop A, during the reporting period operated in support of the 1st and 2nd Brigade's of the 4th Infantry Division in the vicinity of AN KHE, the 3rd Brigade in the vicinity of CAMP ENARI, and conducted operations in 7th Soundron, 17th Cavalry areas of operation located to the northeast and southeast of PLEIRU. During the first three weeks of November the troop operated to the southwest and west of AN KHE in support of the 1st Brigade and accessionaly in support of the 3rd Brigade to the west of CAMP ENARI. During the last week of Nevenber, the 3rd Brighde was supported exclusively. Operations were against the 95-B and 18th Horth Victnamese Army Regiments. In the month of December the troop conducted visual recommaissance in the squadron's area of operation and occasionally in support of the 3rd Brigade to the west of CAMP EN/RI. In the month of January the troop supported the 2nd Brigade Operation PUTNAM FOWER to the northeast of AN KHE. Both Operations were search, clear, and destroy operations against the 3rd North Vietnemese Army Division. During the entire three months Troop A was very successful in locating the energy base areas, bunker complexes, and infiltration routes. The acro rifle plato n was inserted 35 times to develop situations and search energy complexes. The troop reported killing 58 VC/NVA during the period and a large number of enemy bunkers and structures were destroyed.

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(d) Troop B operated in support of TASK FURCE FIGHTER and Operation SPREAGINS WHITE in the RAM ME THOUT / BU PRANG area. Operation VAYNE TH UST, a 4th Infantry Division operation, was supported by the troop operating in the AN KHE area. Operation SPREAGINS WHITE, a 1st Brigade operation was conducted from 11 November 1969 to 29 December 1969 in the same area as TASK FORCE FIGHTER. Troop B's mission of reconnaissance, security and surveillance in support of the 23rd Division, Army Republic of Vietnam remained the same during both operations. (An after action report on the FIGHTER/SPREAGINS WHITE operation is attached at inclosure 4). The Troop returned to squadron control at the end of December and in January supported operation WAYN : THRUST and operation PUTNAM POWER in the vicinity of AN KHE against the 3d North Vietnamose Army Division and the 18th North Vietnamese Regiment. B Troop was successful in discovering enemy base areas, infiltration routes and bunker complexes. The weather during November hampered the troop's operations to a large extent. A large number of enemy bunkers and structures were destroyed by the troop. B Troop reported killing 34 VC/NVA during the period.

(e) Troop C provided reconnaissance, security and surveillance for the 173d Airborne Brigade. The Brigade was engaged in a pacification program in the populated coastal areas from QUI NHON north to the I Corps border. Troop C targeted its operation against the 3d North Vietnamese Army Division and the 2nd Viet Cong Regiment which were believed to be in the mountainous AN LAO VALLEY area and CROWS FOOT area (BR7480) to the west of the coastal plains. During the period weither hampered the troop's operation, often denying access to the mountainous enemy base areas. The troop operated along the lower coastal areas against local force Viet Cong when access to the base areas was not possible. Enemy elements engaged during the period were usually squad size or smaller. Numerous bunker complexes and tunnels were discovered. C Troop destroyed nemercus structures and bunkers, captured several Viet Cong and North Vietnamese Many soldiers and reported several kills. By employing organic firepower, air strikes and artillery the troop was very successful in interdicting enemy movement from the mountain base areas to the costal villages.

(f) Troop D returned to Squadron at CAMP EMARI on 13 November. It had been OPCON to TASK FORCE FIGHTER in the BAN ME THOUT/BU PRANG area and its mission had been to provide security for the BAN ME THOUT/BU PRANG area and its mission had been to provide security for the BAN ME THOUT ammunition supply point and to provide a ready reaction force for B Troop. (See Inclousure 4, after action report on TASK FORCE FIGHTER). From 13 November to 13 December the troop conducted search and clear missions in the 4th Division TAOR vicinity of CAMP EMARI, and convoy security between CAMP EMARI and CHEO REO in support of the 4th Division. During the remainder of December the troop operated principally in the Squadron's northern assigned area of operations. The principal mission during this period was to conduct search and destroy operations and to be prepared to act as a reaction force for A Troop which was conducting a visual reconnaissance in the same area. 3 January through 23 January, the troop supported the 4th Infantry Division in the vicinity of AN KHE. The troop served as road security between CAMP RAD-CLIFF at AM KHE and FIRE BASE ENELLA BRA75597. They returned to CAMP EMARI on 23 January and conducted several small operations in the CAMP EMARI TAOR. During the November and December operations several large rice caches were found by the troop. There were negative significant incidents during January.

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(g) K Company (RANGER) of the 75th Infantry, 4th Infantry Division came under operational control of the Squadron on 16 December. The long range reconnaissance patrols proved to be very valuable to the Squadron in finding, observing and ambushing VC/NVA elements. The long range recompaissance patrol teams directed the troop elements into several enemy elements. K Company supported the Squadron operations in its morthern and southern assigned A0's in December. In January the company was employed in a screening rele for the 4th Infantry Division's operations in 'he vicinity of AN KHE. The element was made OPCCN to the 1st and 2nd Brigade, 4th Infantry Division on 23 January.

e. (U) Organization. No change since last ORLL.

f. (U) Training.

(1) The Army Aviation Refresher Training School Program: the maintenance program of the soundron continues to be greatly enhanced as a result of refresher training provided by these courses. (Inclosure 3)

(2) Aviation Training: (Inclosure 3)

(3) Special Training

(a) One individual completed the Jungle Enviorenmental Survival Training Course in the Phillippine Islands.

(b) One individual completed the PACAF Life Support School at

Okinawa.

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g. (C) Logistics:

(1) Supplies:

(a) Class I - Rations for squadron elements at CAMP ENLARI were trawn from the 4th Infantry Division at AN KHE, rations for Troops A, B and D were drawn from the 1st Logistical Command Logistical at BAN ME THOUT-EAST prior to their return to base camp and C Troop draw their rations from the Logistical Commend at AN SON.

(b) Class II - Packaged POL products were requisitioned through the 88th Supply and Service Battalion and issued by S-4 to the troops. POL products for A Troop were supplied by the 1st Brigade, 4th Infantry Division at AN KHE, the requirements for C Troop were supplied by the 1st Logistical Command at AN SON and these for B and D Troops were supplied by the 1st Logistical Command Legistical Support Activity at BAN ME THOUT-East prior to their return to base camp.

(d) Class IV - Construction was acquired through the local PASE by unit commanders.

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(c) Class V - Committon was requisitioned from Argunition supply Points 340, 341 and unnumbered ASP's located at WMM MI THEUT-LAST and QUI NHON.

(f) Class VII - Major end items were requisitioned from the ℓ 'th Supply and Service 'attalion.

(2) Requisitions submitted during the quarter:

Nonexpendable -384

Requisitions completed - 64

Requisitions cancelled - 118

Turn-ins - 358

(3) A reconciliation of all outstanding requisitions was rade with the E6th Supply and Service Battalion each month.

(4) Report of survey submitted -16

(5) Combat losses submitted - 13

h, (U) Communications; Signal and Message Center Operations.

(1) General: During this quarter the number of messages processed by the message conter remained rulatively constant. Although total messages sent out dropped by approximately 400, the total message received increased by approximately the same. During this quarter the Squadron Communications Flatoon maintained a forward detachment, to <u>include</u> ATT and a switch board, at BAM ME THOUT-East until 10 Dec 69. Only 1 Jan 70 a forward element as again deployed with RTT capability, to AN KHE. The unit was still operational at the end of the quarter.

(2) Operational Statistics: (See Inclosure 5)

i. (U) Material.

(1) Aircraft maintenance support is provided to the Squadron by two direct support units as indicated below:

UNIT /LOCATION

HIT, CAPP EMARI, FLLIKU A TROOP, CAPP EMARI, PLLIKU D TROOP, CAMP EMARI, PLEIKU C TROOP, LAME AAF, AN SOM DSU/LOCATION

COLTH DSU, CAMP HOLLOWAY, PLLIKU COLTH DSU, CAMP HOLLOWAY, PLLIKU COLTH DSU, CAMP HOLLOWAY, FLEIKU 79TH DSU, GUI NHON

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SUBJECT:

10 February 1970 madron, 17th Cavalry

CT: Operational Report - Lessons Learned, 7th Squadron, 17th Cavalry Period Ending 31 January 1970, RCS CS FOK-65 (R2) (U)

(2) Vehicle maintenache support is provided by two direct support units as indicated below:

UNIT/LOCATION	DSU/LOCATION
HIT, CAMP ENARI, PLEIKU	62d Maint Bn, CAMP WILSON, PLEIKU
A TROOP, CAMP ENARI, PLEIKU	62d Maint Bn, CAMP WILSON, PLEIKU
B TROOP, CAMP ENARI, PLEIKU	-62d Maint Bn, CAMP WILSON, PLEIKU
C TROOP, LANE ARMY AIRFIELD, AN SON	5th Maint Bn, QUI NHON
D TROOP, CAPP ENARI, PLEIKU	62d Maint Bn, CAMP WILSON, PLEIKU

(3) When B Troop was located at BAN ME THOUT a portion of the unit's maintenance element was located with the troop to perform unscheduled maintenance and light combat damage. All heavy maintenance, was accomplished at CAMP ENURI. The organic and attached maintenance elements of A Troop moved with the troop when it was deployed from AN KHE to CAMP ENULI.

(4) Statistics on aircraft strenght and availability is included in inclosure 8.

j. (U) Civil Affairs:

(1) General: Major areas of concentration during the last quarter were live stock development, education, recreation, sanitation, renovation of public buildings and sponsoring of social events.

(2) Operation and Training Activites:

(a) PLEI POO MGA (AR803366) During the last quarter the Civil Affairs Team gave instruction for proper maintenance and use of the M1 and M2 carbine to its RF/PF force. A visit was made to a neighboring village (PLEI BRCC RONGAL) and 30 childern were persuaded to enroll and attend the PLEI POO MGA school. Maximum effort to provide transportation for the children was also undertaken. Another teacher was acquired and materials are being obtained for adding another room to the school house.

(b) LA SON (AR817376) During the past quarter the Civil Affairs Team had one girl enrolled in a three month course for nursing at PLEIKU PROVINCE Hospital.

(3) Logistics: The Civil Affairs received support from LE TRONG DISTRICT, the Squadron Chaplian, PLEIKU AIR BASE S5, personal resources of team members, PLEIKU Hospital, 4th Medical Battalion and the 4th Infantry Division G5.

(4) Civil Affairs: The following is a list of projects completed during the last quarter.

(a) Education: Painting of the school houses, resupplying of basic school material and arrangements for the hiring of another school teacher were accomplished.

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SUBJECT: Operation Report - Lessons Learned, 7th Squadron, 17th Cavalry Poriod Ending 31 January 1970, RCS CS FOR-65 (R2) (U)

(b) Sanitation:

(1) The S-5 team improved the shower facilities and provided a place to wash clothing.

(2) A general clean up program was conducted throughout both villages, and some was distributed.

(c) Stock Development: Four cows were received from LE TRUCING District and shelters were distributed.

(d) Recreation: The team built a play ground at PLEI POO MGA, and a temporary swimming pool which was a great success.

(e) Renovations: The remodeling of two council houses, one church and one school house was completed.

(f) Social Events: The team sponsored two Catholic Youth Conventions, which attended by youths from three different districts and two end of year perties, attended by school children and their parents.

(g) Psychological Operations: Movies were shown and leaflets were distributed to the villagers.

(h) Transportation: Transportation was provided to move the people to medical facilities, market and also to transport children to and from school.

(i) Misc: The team distributed approximately h,000 lbs of food and provide 2 miles of barbed wire for Perimeter dofense.

k. (U) Accident Provention:

(1) The accident rate per 100,000 flying hours was 40.8 for this

. .

quarter-

(2) Accident rate statistic for this quarter are as attached at Inclosuro 9.

(3) Accident Summery for quarter by months

I. LNov 69, B Troop AH-16 #68-15047, Pilot CPT Schelcher, Major damage. pilot experienced loss of direction control on takeoff and aborted. After successfully landing the aircraft, the pilot attempt to pick the aircraft up to a hover, the tail turned to the right with the tail rotor striking an engineer stake resulting in major damage. There were no injurics.

2. 20 Nov 69, C Troop, OH-64 #67-16086, Pilot WOL Exner, Aircraft was totally destroyed. The pilot experienced an apparent antitorque failure while conducting

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SUEJECT: Operational Report - Lessons Learned, 7th Segndron, 17th Covalry Period Ending 31 January 1970, RCS CS FOR-65 (R2) (U)

a low altitude, low speed visual recommissance. Aircraft went into rapid, 360 degree turns, crashed into the trees and burned upon impact. Pilot was killed and observer sustained serious injuries.

(b) December Four accidents.

4 Dec 69, C Troop, AH-10 #67-15642, ilot WOL Hergen, Major damage. The engine failed during normal operation. The pilot was on a visual reconneissance mission over adverse terrain. He autorotated into a river bed and did an outstanding job in limiting damage to the aircraft. There were no injuries.

11 Dec 69, A Troop, OH-64 #67-16245, Pilot WO1 Bierman, hajor demage. Engine failed due to fuel extaustion. Pilot used incorrect a torotative procedures to an adequate forced Linding area. There were no injuries.

26 Dev 69, C Troop, OH-6A #66-17753, Pilot CPT Halby, Hajor damage. Pilot did not have sufficient altitude to recover from a low altitude, low eirspeed, downwind turn while performing a visual reconnanissance. There were no injuries.

30 Dec 69, A. Troop, OH-64 #67-16250, Pilot CPT Robinson, Aircraft totally destroyed. Aircraft was flying over gross weight under high immity altitude and gusty wind conditions. Pilot made low altitude, low speed downwind turn and crashed into the trees. There was no fire. Two (2) serious injuries and one (1) minor injury resulted.

(c) January: No Accidents.

1. (U) Religious Functions.

(1) The Squadron Chaplain, during the quarter, conducted a total of 15 Sunday and 7 weakday Protestant services, with a total attendance of 1,278.

(2) Catholic lisss was conducted 12 times with a total attendance of 252.

(3) Religious services were conducted at CAMP EMARI, LANE AIRFIELD, AN KHE and BAN ME THOUT.

(4) The 7/17 Cav Chaplain, during the cuarter, made 401 visits to troop areas and contacted 1,106 individuals. The Chaplain visited 37 men in the hospitals.

(5) The 7/17th Cav Chaplain distributed 4 boxes of used clothing to the villagers of PLEI POO NGO. The clothing came from Rev. James Beadle, BUTTE, HONTANA, USA.

m. (U) Medical Section:

(1) The modic 1 section of this squadron consists of a flight surgeon,

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SUBJECT: Operational Report - Lessons Learned, 7th Squadron, 17th Cavalry Period Ending 31 January 1970, RCS CSFOR-65 (R2) (U)

11 medics and one section screent. A medic is assigned to each of the aero rifle platoons and one to each of the three platoons of D Troop. The forward aid station at DAN ME THOUT-E.ST was closed on 27 December 1969. With the exception of C Troop, all troop receive their primary medical cars from the Squadron aid station. C Troop remains at LAME AURFIELD, A. SCW, and receive their modical aid from the Shoth Medical Detachment.

(2) At CAMP MURI, the Squadron aid station is supported by the 4th Hodical Battalion of the 4th Infantry Division, with laboratory, X-ray and modical supplies.

(3) Medical Statistics:

	Previous Qtr.	Rept. Qtr.
Patient: visits	765	797
Immunizations	548	1766
Veneral Disease	21,	52
Valaria	2	Ó
Diarrhea	2	0
Hopetitis	0	1

2. (C) Section 2, Lessons Learned: Commander's Observations, Evaluations and Recommendations.

a. (U) Personnel: None

b. (U) Intelligence: Survival Rations for Air Crewmembers.

(1) Observations: Two air crewmen of this command were shot down on 2 November, captured and later returned to U.S. control. They pointed out that the intensity of enemy activity in the area in which they were shot down prevented freedom of movement to obtain food during the period.

(2) Evaluations: A need existed for a concentrated food that could have been carried on the individual. A long range patrol ration (FSN: 9870-926-9222) fits very easily in pockets of Nomex Flight Uniforms. One man can sustain himself several days on one ration of this type.

(3) Recommendation: That all aviation units obtain this item and issue one per air crewmember.

(4) Command Action: Long range patrol Rations (FSN: 8970-926-9222) were drawn by the Squadron S4 and issued to the Troop Supply sections for controlled issue to air crewmembers.

c. (C) Operations:

(1) Operational Control (OPCON) of the long range reconnaissance patrol (LRRP) in the Air Cavalry. CONFIDENTIAL

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SUBJECT: Operational Report - Lessons Learned, 7th Squadron, 17th Cavalry Period Ending 31 January 1970, RCS CS FOR-65 (R2) (U)

(a) Observation: The 7/17 Air Cavalry Squadron working directly with LRRP teams, was able to rapidly react to intelligence information provided by the LRRP teams in order to locate and neutralize detected enemy elements.

(b) Evaluation: The Air Cavalry Troop's ability to provide immediate visual reconnaissance with observation aircraft, instant and accurate gunship fire and infantry exploitation of contacts is extremely effective in expanding the reconnaissance effort of US Forces.

(c) Recommendation: That LRRP teams be placed in an OPCON status to the Air Cavalry Squadron if they are operating in the same area. This will enhance the enemy intelligence gathering and provide quick interdiction and neutralization. Assets for insertions and extractions must be provided from other resources.

(d) Command Action: This unit employs this technique when operating in support of the 4th Inf Div.

(2) Effective Employment of Platoon Mortar Squads.

(a) Observation: During troop operations the mortar sections of each of the platoons were frequently employed as a battery located at the troop night location while the platoons operated in the AC.

(b) Evaluation: The mortar squads were frequently detached from their respective platoons and there was a tendency on the part of the platoon leaders and platoon sergeants to neglect their mortar squads in matters of training and supervision. The operational efficiency of the mortar sections declined in direct proportion to the amount of time spent detached from the platoons and employed in battery.

(c) Recommendations: That commanders and platoon leaders in similar situations be aware of the hazards of employment of mortar squads in this manner, and employ mortar squads with the platoons whenever possible.

(d) Command Action: This problem is now given command emphasis. The platoon leaders spend more time training and supervising their mortar crews. This has had effect of raising the morale and efficiency of the 3 mortar squads. One additional action was to emphasize taking the mortars with the various platoons while operating in the AO rather than leaving them on the unit night location.

(3) Disadvantages of Using M-60 Machine Gun in the OH-6A.

(a) Observation: While firing the M-60 Machine gun from the observer's seat of the OH-6A the expended brass has a tendency to fly against the instrument panel and damage some of the gauges.

(b) Evaluation: The expended brass flying against the instrument panel caused damage to several instruments. A metal sheet was devised to leflect the expended brass down and away from the instrument panel. The present

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shield under; ous constant changes and improvements, it has been effective in eliminating damage to the adveraft instrument parcia.

(c) Recommendation: That all units employing an observer armed with the M-60 machine gun in the OH-64 employ a deflection ahield.

(d) Commend Action: M-60 machine guns are not carried in the OH-6A without a brass deflector.

(4) Safe handling of groundes.

(a) Observation: This unit has had several instances of unsafe haidle ing of grand cs.

(b) Evaluation: On one occasion this unit experienced a situation of having a white phosphorus grenade accidently detonated while the aircraft was on the ground.

(c) Recommendations: All grenades should be stored in form fitting cans to insure that if the pin is accidently pulled or jarved loose, the provide handle will be secured by the side of the can. The form fitting cans should be firmly attached at appropriate locations in the circuit.

(d) Command Action: All grennels are being stored in ready made metal cans until ready for use. These cans have been properly secured inside the aircraft.

d. (U) ORMANIZATION. NONE

e. (U) TRAINING. NONE

f. (U) LOGISTICS. Modification of class V basic load for the Air Cavalry Squadron.

(1) <u>OBSERVATION</u>: This squadron has experienced ten troop movements within the past year. Five of these movements were of the PCS type. These movements were experited by not having a full basic lead of class V on hand.

(2) EVALUATION: During the past year the squadron has successfully operated by maintaining a modified basic load of class V, which was computed from average daily expenditures of a troop in contact. This modification has enabled the troops of the squadron to maintain greater mobility and to move within the time period alloted. The process of turning in the basic load and drawing another with each-move required four S.&.P trailers and two additional that. days.

(3) Recommendations: It is recommended that USARV Reg 735-28 be reviewed to reduce the number of rounds per weapen for the Air Cavalry Squadron, to facilitate the Air Mobile Concept.

(4) Commune Action: The modified boots loads were consolidated and maintained by the S-4 Section for those troops located at Squadren Headquarters.

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SUBJECT: Operational Report - Lessens Learned, 7th Squadron, 17th Cavalry Period Ending 31 January 1970, RCS CS FOR-65 (R2) (U)

The S-4 had the responsibility to insure that the Squadron Class V level was consistant with the modificied basic load. (Request for approval of the modified basic load has been forwarded thru command channels).

g. (U) <u>COMMUNICATIONS</u>: Dopleying a forward detachment with high frequency communications and Racio Teletype expability from the Squadron Communications Plateon.

(1) Observations: During the past quarter the Squadron maintained a forward communication element for all but 20 days of the period.

(2) Evaluation: The Raido Teletype equipment at the forward area was operational 80% of the time. The only TOLE equipment available to perform this function is the VSC-2 (% Ton mounted RTT) and by meintaining two communications centers there is no back-up equipment available.

(3) Recommendations: Recommend that TORE be changed to include a GRC-142 (3/4 Ton Van mounted RTT) to be used when forward communication element is required for an extended period of time.

(4) Command Action: Coordination with 17th CAG Signal and 1st Avn Bde has been made and a request for modification to the TOCE will be submitted in the near future.

h. (U) MATERIAL: AH-16 Main Rotor Hubs

(1) Observation: Failure of Teflon Bearing in AHIG main rotor hub.

(2) Evaluation:

(a) Indication of failure has been a binding of the collective while bleeding off the accumalator during shut down.

(b) TM55-1520-221-20 C5, page 3-10, dated April 1969, requires that the main rotor hub be removed and inspected every 300 hours. This unit has experienced a high failure rate of the teflen bearings prior to the 300 hour inspection. The bearings that have failed are as follows: Bearing FSN 3120-982-0804, P/N 540-G11-110-13, Page 370, Figure 80, Item 41, TM 55-1520-221-35P, Bearing FSN 3120-974-6496, P/N 540-O11-130-9, page 370, Figure 80, Item 55, TM

(c) In an attempted to determine the cause of premature bearing failure, the unit has conducted extensive tests. It has been discovered that new bearings received are packed in a corresive preventive compound in contravention of TM 55-1520-221-35, Section II, Chapter 8, Dated April 69. The tests disclosed that the compound cannot be fully removed from the bearing with cut going through an extensive clearing and heating process.

(3) Recommendation: A different method be devised for protecting the bearing from corrosion while in shipment.

(4) Command Action:

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SUBJECT: Operational Report - Lessons Learned, 7th Squadron, 17th Cavalry Period Ending 31 January 1970, RCS CS FOR-65 (R2) (U)

(a) All maintenance personnel within the unit have been informed of the problem.

(b) An EIR has been submitted on improper packing procedures. EIR's for bearing deterioration are submitted as failures occur.

(c) This unit has coordinated with the 31th General Support Group concerning this problem and is now awaiting an answer to the finding of the investigation

1. (U) MEDICAL: None

j. (U) SAFETY: None

GEORGE'S. MURRY

LTC, AR Commanding

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9 Incl as Incl 1,2,6,7 and 9 wd, HQ DA

DISTRIBUTION: 2 CINCUSARPAC, ATTN: GPGP-DT, APO 96558 2 CG, USARV, ATON: AVHCG-DST, APO 96375 2 CG, 1st Avn Bde, ATTN: AVBAHC-O, APO 96384 7 CO, 17th AG (Cbt), ATTN: AVFACE-SC, APO 96240

INFO COPIES CG, 4th Inf Div, ATTN: AVDDH-CG, APO 96262 1 Each Grganie Troop

.VB.CB-SC (10 Fob 70) 1st Ind

SUBJECT: Operational Report - Lessons Learned, 7th Equadron, 17th Cavalry, Period Ending 31 January, RCS CSFOR-65 (h2) (b)

D., HE.DCU.MTERS, 17TH ..VI.TION GROUP (CO.B.T), NO 96240 24 February 1970

TO: Department of the army (.CCFOR, Da), Mashington, D.C. 30310 Commanding General, I Field Force Vietnam, aro 96350

1. (0) This hendquirturs has reviewed the attached report, considers it to be adequate, and concurs with the contents as stated, except as indicated below.

2. (C) The following comments and recommendations are submitted:

a. Section I, Operations: Significant activities.

(1) Earngraph 1b(3), Page 3, Incl #2, <u>Forsonnel</u>. Wonconcur. The reported figures should agree with IDS reported 31 Jan 70. The IDS figures for the 31 of Jan are: OFF-82, 10-120, EM-797, Total-979. (Unit strength should be Inclosure 2 (Fage 1)).

(2) Faragraph 1c(2), Fage 3, <u>Intelligence</u>. This paragraph should be summarized and lengthy accounts of significant enemy activity be attached to the Oh — as an inclosure.

(3) Faragraph 1d, Page 7, <u>Operations</u>. (Operational Statistics attached as Inclosure 2, should read Inclosure #3).

(4) Fungraph 1f(1)(2), Page 9, <u>Training</u>. The army aviation kefresher Training School program and Aviation Training listed as Inclosure 3 should read Inclosure #, but is Inclosure #6.

(5) Farngraph 1d, Fage 9, <u>Combat Operation after action Report</u>. Entry should be made for listing them as Combat Operation after action Reports. (Inclosures are misnumbered as Inclosures 4 and 5.)

(6) Furngraph 1f, Enge 9, <u>Training</u>. This paragraph should indicate the number of days during the reporting period that the unit engaged in training. Reference USANV Regulation 525-15, Para 5b(1)(c).

(7) Foragraph 1h(2), Page 10, <u>Communication</u>. Operational Statistics: (sue Inclosure 5) should read Inclosure #7.

(8) Faragraph 1k, Fage 12, <u>accident frevention</u>. This paragraph should refer to Inclosure #9, Safety Statistics for the Feriod.

b. <u>Section 2, Lessons Learned:</u> Commander's Observations, Evaluations and Recommendations.

> DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10

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WB.CB-SC (10 Feb 70) 1st Ind 24 February SUBJECT: Operational Report - Lescons Larned, 7th Squadron, 17th Cavalry, Feriod Lading 31 January, 405 (SF0a-65 (H2) (U)

(1) raragraph 2f, Page 16, <u>Modification of Class V Basic Load for</u> the <u>sir Cavaley Squadron</u>. This headquarters has not received a request for approval of a modified basic load. Reference USARV (Conf) Regulation 735-28, Fara 5c, "Commanders are authorized and should delete items and/or reduce quantities as a propriate for the units mission, geographical location, organization, and load-carrying expability."

(2) Inragrath 2h(2)(b), lage 17, <u>Material</u>. The Ti 55-1520-221-35P reference in lines 5 thru 7 of this purgraph is dated ...ug 1969.

(3) Eurograph 2h(2)(c), Fage 17, Material. The page number for this reference is 8-10.

(4) Paragraph 2h(3), Page 17, <u>Material</u>. Concur. This problem is fully documented by EIn's and letters to 34th Group. Further recommend the bearings be shipped in dry pack vacuum scaled cans.

FOR THE COLLINDLAS

Robert Rice

ILT, ...GC ...djutant

CF: CO, 7/17th ..ir Cav Sqdn AVFA-GC-HIST (10 Feb 70) 2d Ind

1033.129: Operational Report-Lessons Learned, 7th Squadron, 17th Cavelry for Period Ending 31 January 1970, RCJ, C.FUR-65 (R2) (U)

Da, Heauquarters, I Field Force Vietnam, APO 3.F. 96350 2.8 MAR 1970

TV: Commanding General, lst Aviation Brigade, AND S.F. 96384

1. This head parters has reviewed and evaluated subject Operational Report-Lessons Learned and forwarding indersement and concurs, except as stated below.

2. Reference Operational Control of LRR:, paragraph 2d(1): Nonconcur. The mission of LRRP's should be planned at a higher level than squadron. This has proven successful and placing them under the operational control (OPCON) of a squadron would greatly decrease their ability to accomplish their long-range mission.

FOR THE COMMANDER:

DAVID N. NCKEM CPT, AGC Asst AG

CF: 1 - CO, 17th AVN GP (UBT) (LESS CRLL) 1 - CU, 7th Sqdn, 17th CAV (LESS ORLL) ATBAGC-0 (10 Feb 70) 3d Ind

SUBJECT: Operational Report-Lessons Learnel, 7th Squadron, 17th Cavaly for period ending 31 Jun 70, RCS CS:OR-65 (R2) (U)

DA, HEAD WARTERS 182 AVIATION WIGADE, APO 95304 5 APR 1970

- THEU: Commanding General, United States Army Vietnam, ACAN: AVRIGE-DST, APO 96375 Commander-in-Chief, United States Army Pacific, ATAN: GPOP-D2, APO 96553
- TO: Assistant Chief of Staff for Force Development, Department of the Army, Mashington, D.C. 20310

1. This head writers has reviewed subject report and concurs with the contents and indersements.

2. The following comments are considered mertinent:

a. Paragraph 2.g. (3), page 17, recommends a TOL change that would include a GRC 142 (3/4 Ton Van mounted NTF) to support forward communication elements. Honconcur. The requirement to support a temporary operation should be met by 100 day loan or an intra-group hand-receipt for additional equiment needed. This headquarters is advising units of alternatives to recommending a change to POLAROL.

b. Paragrath 2.5., mage 14, discusses the use of long wante patrol rations as over page rations for downed air events. Concur. This headquarters is advising subordinate units of availability of long range patrol rations for air excementers.

FOR HEL CO. THEN RE

shanh first

ARTHUR W. LITTLE CPT AGC Asst AG.

13 APR 1970

AVNGC-DST (10 Feb 70) 4th Ind

SUBJECT: Operational Report - Lessons Learned, 7th Squadron, 17th Cavalry, Period Ending 31 January, RCS CS FOR-65 (R2)(U)

Headquarters, United States Army, Vietnam, APO San Francisco 96375

TO: Commander in Chief, United States Army, Pacific, ATTN: GPOP-DT, APO 96558

1. This headquarters has reviewed the Operational Report-Lessons Learned for the quarterly period ending 31 January 1970 from Headquarters, 7th Squadron, 17th Cavalry and concurs with the comments of indorsing headquarters.

2. Comments follow:

a. Reference item concerning "Safe Handling of Grenades", page 16, paragraph 2c(4): concur with the recommendation as a technique of safely stowing grenades aboard aircraft. This information will be published in the USARV Aviation Safety Weekly Summary.

b. Reference item concerning "AH-1G Main Rotor Hub Teflon Bearings", page 17, paragraph 2h, and paragraphs 2b(2)(3)(4), 1st Indorsement. As a result of the EIR submitted by this unit, AVSCOM has disseminated to all commands the procedure for cleaning these bearings. This information will be published in a 34th General Support Group newsletter.

FOR THE COMMANDER:

CPT. AGC

Assistant Adjutant General

Cy furn: 1st Avn Bde 7th Squadron, 17th Cavalry GPOP-DT (10 Feb 70) 5th Ind (U) SUBJECT: Operational Report of HQ, 7th Squadron, 17th Cavalry for Period Ending 31 January 1970, ECS CSFOR-65 (R2) ç

HQ, US Army, Pacific, APO San Francisco 96558 2 5 APR 70

TO: Assistant Chief of Staff for Force Development, Department of the Army, Washington, D. C. 20310

This headquarters concurs in subject report as indorsed.

FOR THE COMMANDER IN CHIEF:

Willie x D.D. CLINE 2LT, AGC Asst AG

OPTRATIONAL STATISTICS FOR THE PERIOD

1. (C) Reaul+s

UNIT	SCRT COMPAT	TITS OT I.T.	TROUPS	Cargo (TCIS)	KI <u>CLNF</u>	LA 'S UNCONF	STRUC DAM	DEST
HO TRP	1526	552	872	52				
TRP A	9458	1007	2300	1	34	24	2	78
TRP B	3274	358 -	512	0	, 5 8	31	0	72
TRP C	6771	673	221,5	0	9	0	0	82
TRP D					چو خد پیرینگ مسینیک		ور کرچی روست می	22
TCT/L	21, 029	2, 590	5, 929	53	101	5 5	2	251:

DETAINTES: 158

Enemy Material Captured:

11 - SKE Rifles 9 - AK-47 Rifle 1 - AK-50 Rifle

- 1 7.62 LTG (7m)
- 1 9mm Russia : Pistol
- 1 B-40 Rocket Launcher

1 - U.S. Browning Automatic Rifle 1 - U.S. F-16 Bilo

- 3 U.S. .30 Caliber Carbine
- 1 U.S 2-79 Grenade Launcher
- 2 W.S. M-1 Carbines
- 1 U.S. 81mm Fortar Tube 1 U.S. 19841 Chaymore Mine
- .3 B-40 Rounds
- 1 60mm Hortar Round
- 400 AK-47 Rounds
- 2 Eomemado Grenades
- 1 Radic (type unidentified)
- 1 Gas Explosive Igniter
- 38 NVA Rucksacks
- 1 Chm Meter
- 1 M-2 Gunner's Quadrant
- 2 Canteens
- 1 MVA Mess Kit

Inclosure 3

1 - Document Fouch

10,000 - pounds of rice

2. (C) Aircraft Lost and Damaged:

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DOWNGRADED AT 3 YEAR INTERVALS: DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10

h - 60mm Mortar Baseplates 2 - MVA Rucksacks 11 - Sampans 6,345 - pounds of rice 400 - pounds of grain

Enemy Material Destroyed:

CONFIDENTIAL AIRCR' FT LCST IN!IT DIMAGED TIPE HQ TROOP UII-1H 2 (Note 1) 1 er-ún 6 (ilote 2) TROLP A 3 2 (Note 3) 5 (Note 4) Ŀ RT-HA AH-10 2 OH-6A 2 TROCP B 2 (Note 5) UT-1H 1 (Note 6) 0 1 (Note 7) 2 Ar-10 TROOP C CH-61 4 (Note 8) Ŀ 1 (Note 9) UH-1H 1 19-10 1 (Note 10) 1 it 1. One combat damage, one extensive maintenance NCTE 2. Four ware combat damage, Two were crash damage NCTE 3. Both were combat damage. NOTE 4. Three were combat damage, Two were extensive maintenance NOTE 5. Both were combat damage. NOTE 6. Extensive Maintonance NCTE 7. Combat Damage NOTE 8. Two were combat damage, Two were crash damage. NOTE 9. Extensive Maintenance

FOTE 10. Crash Damage

3. (C) Flying Hour Statistics for the Period:

a. The average flying hours by type aircraft by troop:

UNIT	071-SA	AH-1G	UH-1H
HQ TROUP	200.8	206.3	197.8 197.7
TROCP B TROCF C	154.3 152.0	142.6 136.6	147.8 170.1

b. The average flying hours by type aircraft:

OFI-GA	AH-1G	UH-1H
189.0	153.6	163.0

c. The cumulative flying hours by treep and by type aircraft:

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Inclosure 3

IRITT	(**-6:	<u>AP-16</u>	UH-1H	TOTAL
HQ TROUP TRUCP A TRUCP B TROUP C	2008 151,3 1520	1857 1284 1231	989 1586 1183 1361	989 5451 4010 4112
TOTAL	5071	4372	5119	11,562

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Inclosure 3

DEPARTER'S OF THE ARE CADALATERS, 7TH SQUARES, 17TH CAVALRY ARC SATERS, CESCO 95252

av ACB-GC

10 F-brunr: 1970

SUBJECT: Combat Courtien After Action Report

- THRU: Commandia Officer 17th Aviation Group (Combat) APO 96240
 - -Commandine Goneral 1st Aviatien Briegada APC 96384

Commanding Gun ral NSARV Alm 96375

TO: Commanding General United States Military Assistance Commany, Vietnam ATEN: MACJ343 APO 96222

1. (b) MANE AND ANDE OF OPERATION: ATH INFAMTRY DIVISION OPERATION TASK F NCE FURTHER/SIMEAGENS WHITE, Sconomy of Force/Pacification, Respectively.

2. (U) DATES OF CPERATION:

a. TASK FURCE ALPATER: 1 September 1969 - 11 November 1969

b. SMCLORS / IN: 11 November 1969 - 29 December 1969

3. (u) LACATION: IT Corps Tactical Zone; portion of THI Corps Tactical Zone; MARLAC AND QUARE DOC PROVINCE.

h. (b) COLLA D / D CONTRAL TADAR RITERS

a. Uverall supervision was IFFV.

b. Missions were assigned initially by TF FLS TER: Later by 1st Bri ade hth Infantry Division.

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5. (1) REFLAT G OFFICER: LTC George S. Hurry, Commanding Officer, 7th Squadron, 17th Cava ry. Other unjor unit contendors:

DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10

INCLOSURE 4

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NAHE	UNIT	D. TES
LTC FUSSEL L JOES	TF FIGHTER	1 Sep - 11 Nov 69
COL JOFSPH E MCC'RTHY	1st Bder 4th Inf Div	11 Nov - 6 Dec 69
COL HOWARD D TOW	lst Bde, 4th Inf Div	8 Dec - 29 Dec 69
MAJ BILLY J BOWLING	B.Trp, 7/17 Cav	1 Sep - 29 Lec 69
MAJ HALPH BURR	S3, MACV TH33	30 Aug - 11 Nov 69
CPT KLNDETH I LININ FR	D Trp, 7/17 Bav	30 Aug - 11 Nov 69

6. (U) TASK ORGANIZATION:

a. TASK FORCE FLOHTER: The 7/17 Cavalry (-) consisting of B and D Troop were OPCON. D Troop was returned to Squadrom control on 11 November

7. (11) <u>SUPPORTING FORCES</u>: Reference 4th Infantry Division After Action Report (RCS: MAJ 3-32 (H-2) to be published, and 4th Infantry Division After Action Report (RCS: MACJ 3-32 (R-21) dated 13 January 1970,

8. (C) INTELLIJFICE:

a. Prior to the start of the operation major NVA maneuver elements associated with the B-3 Front had been occuping sanctuary in the tri-border area During late July and early August, the location of the 66th Regiment, 28th Regiment and portions of the LOth Regiment could not accurately be determined. During August the B-23 Special Forces Detachment, BAN ME THOUT and MACV Advisory Term at SIA NGHIA had received several intelligence reports that indisated a major enemy buildup was taking place inside the CAMBODIAN border in the DIC LIP/EU PANG area. Recently repaired roads were reported along the porder northwest of BU PRANG by aerial observers reconnoitering the area. It was estimated that as many as 15,000 men believed to be from the 5th NVA Division were in CAMBODIA near the II-III CTZ boundary. Positive identification and accurate strength estimates of enemy units were not obtained until after mid-October. When major elements committed themselves in the BU PRUNG/DUC L'P area they employed heavy shellings and vigorous ground probes in an attempt to attain rapid victories in the area. Their Sctions forced the abandonment of several fire bases supporting the DUC LAP/BU PRANG area. The enemy was unable to sustain himself in repeated contacts as a result of the heavy toll of casualties and equipment losses inflicted by friendly ground forces with tactical air and artillery support. Enemy activity subsided in early December and the major enemy units withdrew to sanctuaries in CAMBODIA.

b. ENEMY UNIT IDENTIFICATIONS:

(1) K-39h NVA Artillery Battalion. The main body of this unit was identified south of DUC LAP on 28 October. Their major effort was directed at attacking allied bases in the vicinity of DUC LAP. This unit had the capability of employing ground and stand off attacks using 82mm mortars and 122 mm rockets

(2) 28th Regiment: This unit had three Battalions with 380 men each. It was identified in 6 November south of DUC LAP in the vicinity of YU7867. The 28th Regiment had the support of one anti-aircraft company. DUC LAP CIDS Camp and two ARVN Command posts in the vicinity of DUC LAP were the targets of the Regiment

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(3) 66th Regiment: The 66th Regiment was identified on 16 November in the vicinity of BU ANG CIBO Camp. A prisoner of war captured on that date stated that the regiment was composed of nine support companies. The manuaver battalions of the 66th Regiment wave several contacts with ANVII and Mobile Strike Force units operating in the BU FRUNG area.

(4) K-33 Battalion, 40th Artillery Regiment: Documents captured 8 November 1969 at Y0498521 mentioned the K-33 Battalion and the 40th Artillery Regiment. The interrogation of a Prisoner of far from the 66th Regiment revealed that the K-33 Battalion and the 40th Regiment was supporting the 66th Regiment. This unit had 85mm field guns and 105 guns. They were believed to be responsible for some of the artillery shelling of BU P.c.MG CIDG Camp.

(5) X-37 Sapper Battalion: This unit is considered the elite of sapper units in the HETZ. The K-37 Sapper Battalion had one company supporting the 26th degiment in the vicinity of DUC LAP and one company supporting the 66th Regiment in the Bu FRANG area. Their mission was to attack allied bases in 10 to 15 man groups. Elements in the BU FRANG area were unsuccessful in an attempted punctration of the perimeter during the first week of December.

(6) Unidentified units fired artillery from positions inside C.I.BODIA on BU PRANG CIDG Camp during an intense shelling period late November and early December.

c. Terrain: Elements of the Squadron supporting TASK FORCE FIGHTER were employed primarily in quad DUC PROVINCE. The province is primarily mountaincus with elevations averaging 900 feet above sea level. The mountainous condition did not fayer energy movement in the area. They were advantageous for energy use of receilless rifles and cther flat trajectory weapons on firebases in the BU PHUNG area. Routes of mevements were noted primarily along trails near streams. The thick vegetation, primarily triple canopy jungle in most areas, afforded excellent concelment along routes of travel. 4UANG DUC FROVINCE contains a proponderance of streams that generally flow southwesterly, and drein into larger tributaries that make their way to the REWONG RIVLA. Several rafts were sighted in streams throughout the province, indicating that the cur the and depths of some of the streams were obstacles to novements in the area but _ ci. ated mevement of the energy rafts. Highway lk is the major read in 4U/JR DUC FROVINCE. It is hard surfaced and in a serviceable condition in most areas. Militarily it was not significant during this operation for travel purposes. It was noted that the energy forces had improved reads along the CANEODIAN border by covering them with bambeo matting. There are several dirt trails northeast of EU PRIME that afford excellent access to QUANG DUC REVINCE in that area. The patterns of trails indicated that energy forces fullowed the path of least resistance in most areas to avoid thick vegetation. It was pointed out by two returnees captured by onchy forces that the enemy made maximum use of the military creat of hill masses to build bunkered positions. Triple canopy vegetation limited acrial observation in several areas. The lack of landing zones limited employment of the sure rifle plateen and D Troop in their role as an airmobile reconnaissance force in most areas reconnoitered by the air cavalry troop.



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d. <u>Meather:</u> QUANG DUC PROVINCE experienced heavy rains and ground fog that limited flying from September until early October. The rainy condition probably was a deciding factor for the enemy's delay until late October to launch their offensive in the area. The trafficability created by the rains would have made movement of heavy artillery pieces difficult if the enemy had attempted to move into the position they occupied during the height of their offensive. During September to mid-October, overeast conditions provailed during the early morning hours. Ceilings lifted to 500-1000¹ during the day only to descal in the late afterneons. As the transition to the dry season occured QUANG DUC FACVINCE had light ground fog that dissipated by late morning. Except for occasional overeast conditions in the late afternoon, skies were predominately highscattered with unlimited visibility. High wind conditions were experienced during the latter part of Nevember and early December. Temperatures were relatively moderate during the operation and had no significant affect on friendly or enemy operations.

9. (C) <u>MISSION</u>: B Troop 7/17 Cavalry was tasked to perform air and ground reconnaissance as an economy of force unit in general support of the 23rd ANWN Division. D Troop 7/17 Cavalry had the mission of providing airmobile reaction force for B 7/17 and secured the ASP at Ban Ne Thout-East.

10. (C) <u>CONCEPT OF OFE ATION</u>: In response to indicators that large enemy forces were preparing 1 r an offensive, the hth Infantry Division organized TF FIGHTLR. B Truep and D Treep 7/17 Cavalry were deployed to Ban Ne Thout-East and commenced operation in this assigned AO. With D Treep providing reaction, B Truep initiated extensive aerial reconnaissance. On November 11, TF FIGHTER was desolved and 1st Brigade, hth Infantry Division assumed control of the operation (SPREAGINS WHITE). The Brigade mission was to conduct a pacification program relieving the (RVN eloments disposed in the vicinity of BAN ME THOUT to permit them to reinforce EU PRANG and DUC LAP Special Forces camps. B Treep continued its mission of reconnaissance and surveillance. D Treep was released from OPCON on 11 November and returned to Squadron control at Camp Enari.

11. (C) EXECUTION:

a. Issuance of orders: TLSK FORCE FIGHTER was formed by verbal order of the 1th Infantry Division. B and D Tr op deployed on order under 7/17th Cavalry OPLA: 9-69, effective 30 August 69. B and D Troop moved overland and by organic aircraft and established a forward base at EAN ME THOUT-EAST on 31 August 1969. Initial coordination was effected with the 23rd ARVN Division and Special Forces Team A-236 at BU PRATE.

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(YU493557). A liaison team was collocated with Team Λ_{-} 236. D Troop (-) was airlifted to GIA NGHIA. One platoon was left at BAN ME THOUT-FAST to assist in perimeter guard and ASP security.

b. TASK FORCE FIGHTER significant activities:

(1) I September 1969: B Troop commenced operations in the vicinity of BU PRANG. D Troop repositioned one platoon at BU PRANG to sorve as a reaction force. No significant findings were reported.

(2) 5 September 1969: B Troop aircraft drew ground to air fire vicinity YU442608. Aerial Rifle Platoon inserted and confirmed four NVA KIA from AH-1G attack helicopters from B Troop. A bunker complex was also found in this area.

(3) 6-7 September 1969: Weather precluded extensive visual reconnaissance.

(4) 8 September 1969: Numerous bunkers and foxholes were observed vicinity, YU626468. Fields in the area and trail usage indicate activity of a platoon size element.

(5) 11 September 1969: An LOH observed two enemy evading into a bunker complex at YU656537. The ARP was inserted and swept the area, finding fifty bunkers. The two enemy fled the area.

(6) 14 September 1969: While enroute to CAMP BU PRANG, twenty enemy soldiers riding bicycles and armed with AK-47 were seen at YU640 \Rightarrow 540. The enemy took cover and the weather closed in before the situation could develop. Later, an LOH spotted one enemy near a bunker complex. Numerous ground to air fire reports were received. The attack helicopters engaged the area with unknown results.

(7) 17 September 1969: A VR was performed in BA203 with numerous sightings made of bunkers, structures and recent activity within the past 48 hours. A Base camp area was discovered vicinity YU489324. The area within 2,000 meters of this area was being cultivated. Several storage structures were found and destroyed. One enemy was engaged and killed at YU489323 and three others were killed at YU473319.

(8) 20 September 1969: Enemy activity was prevalent throughout BA203. D Troop convoy received B-40 rocket fire and sniper fire at AQ858837. Fire was returned with unknown results.

(9) 21 September 1969: Concern was mounting over the increase enemy indication in BA203. B Troop was targeted in this area for several to follow. At YU465319, two enemy soldiers were engaged and killed while working on a 12x40' bridge.

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(10) 22 September 1959, B Troop received the first ensurity of the operation at NEV3318. A LCB received pround-to-min fire, subtrined two hits and experi need on the failure. The plictume vended in the log. The aircraft couchel coucing may r derease. The AMP was inserted to be our the aircraft and eren. Huger us bunkers and trails showing recent using ways found in the area.

(11) 23 September 1969: Working south of CASP BU FRANG, numerous bunkers, structures and trails were located. Crops were being hervested in the area chily.

(12) 25 Suptorher 1969: A possible bivene area was observed southwast of BU IV100. Have energy poldiers were observed in the area and were energed by attack holds places with unknown results. At MUL80320, two squads were engaged by L600 and graphipa. Grauni-to-mir fire was received. The muther of energy ensublies could not be confirmed.

(13) 26 September 1969: Reconneissance revealed that the energy was still cultivating erops in EN203. Fresh trails in the area indicated mevenent by ecopany size energy forces daily. Soveral structures were destroyed.

(11) 27 September 1969: Attack holicopters enouged an energy solider at NJ572312 resulting in one energy KL.. Two machinegum positions were located with indication of usage in the last 24 hours.

(15) 29 Suptember 1969: B Troop concentrated their efforts in BA203 with sighting of structures expelse of housing forty to fifty individuals.

(16) 30 September 1969: Concern was mounting over the area north and northwest of 50 IRANG. Weather had pracluded B Treep from conducting surveil knee in that area during September. B Treep was diverted from BA203 to support two contacts by the 15 Force. Results of the engagement were hot knewn.

(17) 1-5 October 1969: The weather permitted limited VR in the primary area of interest, west and northwest of EU FRANG. A few trails were observed which indicated heavy wage. Trails were hard packed. No direction of travel could be determined.

(18) 6-9 October 1969: B Troop forced out of AO of EU FRANG due to weather; and conducted VR of BA203. Corp production was continuing and signs of increased activity were present. New structures and fighting positions were coorved, Several were destroyed by gunships. At YU529350, ten structures were fired on, resulting in a large secondary explosion.

(19) 10 October 1969: B Troop reported seeing a jet circraft rescribing a MIG. The circraft headed south, crossed the CANBODIAN border, flew through the troop's tactical formation, and then flew north into CANBODIA.

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This occured vicinity of YU4059.

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(20) 12 October 1969: Working teenty kilometers south of EU PRANG. 9 Troop aircraft engaged two enemy soldiers around with AK-47's resulting in two possible KIA.

(21) 13 October 1969: A BDA of a heavy sirstrike was conducted by B Troop vicinity of Tu5032. Later VR in BA203 resulted in drawing ground fire on three different occasions. Attack holicopters engaged with unknown results.

(22) 14 October 1969: Along the border, west of EU PRANG, aircraft observed and engaged nine enery soldiers carrying AK-47's and ruckaacks. Six KIA were found after gunships engaged. Another enery soldier * was killed at YU404592. An aircraft from the 155th Assault Helie pter Company reported drawing ground fire at ZU0246. B Troop responded, engaged an energy sound and confirmed 3 KIA and 1 KE4.

(23) 18 October 1969: After being down for weather for three days, B Troop entered the A2 west of BU PRANG. LOH's observed three enery right bicycles. Attack holicopters engaged but vegetation procluded sightings of enery casualties.

(24) 20 October 1969: B Troop was erecited with four energy KLX in an area northwest of EU PRANG. Several well used trails and recently cultivated fields were observed.

(25) 21 October 1969: Returning to the same AO as the previous day, 3 Troop aircraft observed numerous indications of increased energy activity. Several structures, bunkers and hidden bicycles were destroyed. One secondary explosion 100° high was observed. One VC was taken under fire resulting in 1 VC KIA.

(26) 22 October 1969: Several VC were enjoyed west of BU PRANG on two different occasions, resulting in 2 energy KIA and 1 TEA.

(27) 26 October 1969: Scouts destroyed two large structures and cbscrved a large sacandary explosion at NU879757. Aircraft ongaged three more structures later that resulted in an additional secondary explosion and one energy XIA.

(28) 27 October 1969: Working northwest of BU PRANCS, a trail was observed that indicated usage by at least fifty individuals within the last 24-48 hours. A BDA was conducted resulting in eight structures and two KEA credited to the Air Force. At YJ106647, B Troop was credited with one KEA.

(29) 28 October 1969: South of BL FRANG, one individual with an AK-47 was engaged resulting in one KIA. B Troop also supported a

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HHA STAILS FLOT in contact providing nouralization fires and employed an airstria. A bac directored 2 WA KEA creditation the Air Force.

(30) 29 Cotcher 1969: Fire Base KAP (YUAB3913) was receiving on attack. B troby responded and augmented the errop until late hfterr on. Biresphelt conter at his and liked the WA. A KEA ware reported by B Troop. CLAP 30 FALMS also received nine rounds of Warn months fire. Discop subtained no coundities. From all infications the energy was initiating his offensive in the mean. For the next several days B irrep relating contact with the energy.

(31) 30 Coubber 1959: Attack holiconters from B Troop supported contact around 500 L.P. PU MCEG, FB Maarka and FE KATE. At 0620 hours, FB MAAR and FE KATE. A to 0620 hours attached but failed. Because of worth r at B Troop's location they could not react until approximately 0800 hours. At 0207 hours 0620 000 LAP received a stand-off attack. B Troop diverted and provided support in extracting the vounded perconnel. At 0200 hours, FB KATE again case under a whithering stand-off attack. B The energy probe was estimated to be a battalion size force. B Troop again divers d and took the energy under fire. Hospits were unknown. At 1155 hours, a granchip from the hoth assault Helicopter Co. was shot and error d and took the deergy under fire. B Troop covered the douned aircredt and inserted the AdP plateen and one plateen of D Troop to secure the aircreft. Extraction was not made until 1615 when the bodies of the four orelation were recribed from the vertekage.

During the alternation, wir assets of B Troop supported FB HARTHA who uns under attack. After the extraction of the B and D elements, the LOH 's and attack holicopters again returned to FB MARTHA and remained in support until the fire base was evacuated at 1700H. Between 1700 and 1730 hours, two different sightings of energy soldiers were made. Gunships engaged resulting in 3 KLA.

(32) 31 October 1969: At 1130 hours FB KATE came under heavy enemy fire. Before B Troop could arrive on station the attack had coased. A VH was conducted with numerous fighting positions observed. At 1740 hours B Troop engaged two .51 caliber machineguns with crows resulting in 6 NVA KIA and destruction of the 2 .51 caliber machineguns.

(33) 1 November 1969: FB KATE was again attacked and the order was given to evacuate. B Troop supported contacts nerr-FR KATE and Camp BU FAUG. Gunships and LCHs were credited with 9 enemy KBA late in the afternoon. The elements at FD KATE offected a linkup with forces from CAMP BU FAULJ and returned to CAMP BU PHANG.

(34) 2 November 1959: B Treep conducted a VR in the vicinity of the abandened FB MARTHA. Trails with direction of movement to the north and northeast were reported. Scouts followed the trails to the northeast. At approximately 1500 hours the lead LOH drew ground fire sustaining sev eral hits. The pilots flew the damaged LOH to a large field at YU793658. The trail LOH landed, picked up the crew of the downed aircraft and commenced to take-off. The LOH was struck several times by enemy machinegun

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fire causing the aircraft to crash and burn on impact. An AH-10 from B Troop attempted to assist the domed crew members and uns also shot down and crashed. All crew members miracuously escaped the crashes and were seen alive on the ground by other aircraft in the area. At approxinately 1520 hours the ARP and one platoon of D Troop were inserted in an attempt to secure the dormed crows. Numerous energy positions were observed by the ground elements. Attack helicopters kept continous fire on the energy but the ground elements were unable to reach the downed crew members. At 1800 hours one of the downed crew members was seen near an opening. During the attempted pickup the rescue helicopter sustained eight hits, wounding the co-pilot in the leg. The rescue helicepter returned to the area later and picked up one of the domed aviators. At 2000 hours, rescue efferts were aborted and the ground elements were extracted. Attempts to link up with the downed aviators were unsuccessful due to large energy forces in the area.

(35) 3 Mcvember 1969: Coordination was affected with the 23rd ARVI Division for a reaction force in an attempt to reach the crash site. At 1530 hours sufficient assets were made available and two companies of the 22nd Ranger Enttalion were inserted at YU797667 and started noving toward the crash site. At 1609 hours, the energy initiated en attack with small arms, automatic weapons, B-h0 reckets and mortars. AH-1Gs from B Treep supported the contact along with airstrikes and artillory. B Treep gunships remained over the unit until weather forced them out in the merning hours. An interesting development occurred just prior to insertion of the Manger companies. The B Troop commander menitored a radio transmission on the B Troop FN command not of an English speaking voice saying , What are you locking for, your pilots are safe in CALECDIA." A classical type meior. program followed, then another transmission in an unknown foreign Language was heard.

(36) 4 November 1969: The 22nd Ranger o aparties were under mortar attack. B Troop engaged the area silencing the mortars. Throughout the day the ground elements were attacked and refused to be extracted. The 23rd ARVN Division Commander ordered the 1-53rd Infentry to effect a linkup and reinforce the beseiged Ranger companies but were atLacked enroute. B Troop continued in support of the ARVN elements and were credited with 15 KIA.

(37) 7 Mevenbor 1969: B Tripp conducted DDA of four B-52 strikes vicinity YU9476 with no significant findings. D Troop (-) was extracted from BU PRANG and brought to BAN ME THOUT-EAST to join the third platoon which was conducting ASP security at Bill HE THOUT-EAST.

(38) 8 November 1959: B Troop supported a unit in contact near CAMP BU PRUNG. The energy was engaged resulting in 3 KIA and 3 KBA. One aircraft took ground fire and received three hits.

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(39) 11 November 1969: TF FIGHTER and dissolved and 1st Brigade, 4th Infantry Division assumed CPCON of B Troop. Although OPCAN to

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1st Brigade, 4th Infantry Division, B Troop received their missions from the 23rd ARVN Division and was in general support of them. Hissions conducted for the 1st Brigade were few and involved troops in contact. Operations SPREAGINS WHITE commenced on the 11th. One circuit received a .50 caliber round wounding one cremmenber enroute to BU RANG on this date.

c. OPENATION SPREAGINS WHITE Significant Activities.

(1) 11-15 November 1969: Conducted normal VR vicinity of C/MP -DUC LAP. D Troop was released to Squadron control on 13 November and returned to Camp Enari.

(2) 16 November 1969: B Troop provided support for CAMP BU PRAN that wasunder a stand-off attack. A reconnaissance east of DUC LAP indicated a large energy force w as moving southwest. A rest area was found at ZU0082 large enough to accommodate 250-300 individuals.

(3) 19 November 1969: Working east of BU FRAND, B Troop aircraft eagaged a large energy force resulting in 12 energy KIA.

(h) 22 November 1969: Aircraft engaged an enemy force close to BU PhANG . Might enemy were killed and several bunkers and structures were located.

(5) 23 Howember 1969: Operating west of DUC LAP the LOHs engaged an energy compared after receiving ground to air fire, resulting in 8 energy NSA. Several bunkers, structures and trails were noted while conducting surveillance south of BAN ME THOUT- EAST.

(6) 24 November 1969: Elements were diverted from an area west of DUC LAP to provide assistance to a convey under attack northwest of ZAN HE THOUR. Gunships engaged the area with unknown results.

(7) 26 November 1969: LOHs killed one soldier east of DUC LAP.

(8) 27-30 Movember 1969: Weather and high winds limited operations.

(9) 1-4 December 1969: B Troop conducted normal reconnaissance in the vicinity of DUC LAP and BU PRANG with no significant findings.

(10) 5 December 1969: Two trucks from B Troop received small arms fire from the west end of the runway at BAN ME THOUT-EAST. The acro-rifle platoon swept the area with no findings. One individual from Headquarters Troop received a slight wound.

(11) 9 December 1969: Activity was subsiding in the BU PRANG and DUC LAP areas. B Troop received the mission to conduct V H north of DUC LAP to determine in the 66th Regiment had crossed the border. F or

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the next three days, B Treep conducted this mission with no sightings indicating recent activity.

(12) 12 December 1969: South of PU PULAG and LOH received ground to air fire. Fire was returned resulting in one KDA.

(13) 13 December 1969: THE ANP was inserted in an area several kilometers north of DUC LAP to confirm aerial sightings of energy activity.

(14) 14-18 December 1969: Weather restircted activities.

(15) 19 December 1969: Working to the east of DUC L/P, four sampans were destroyed and 3 enemy KDA also resulted.

(16) 20 December 1969: Operations northwest of BAN ME THOUT produced signs of recent activity. One energy was on aged at YU846473 resulting in 1 KDA.

(17) 22 December 1969: One enemy soldier exchanged fire with a LOH. The LOH took him under fire resulting in 1 enemy KN..

(18) 23 December 1969: B Troop ARP was inserted into the area of the doumed aircraft of 2 Nevember. All indications showed the enemy had not attempted to strip the aircraft. All equipment, to include radios and ammunition, was still present. One American body and the AH-IG attack helicopter were recovered. The two IOHs were totally destroyed during the crash of 2 November.

(19) 23-29 December 1969: Reconnaissance continued with no significant findings.

(20) 30 December 1969: B Troop provided convoy escort for the 1st Brigade move from BAN ME THOUT-EAST to CAMP ENARI. B Troop moved overland and by air to CAMP ENARI and reverted to Squadfon control on 30 December with operation SPRIAGINS WHITE terminating.

12. RESULTS:

a. Enemy Losses:

KIA	KBA	WPNS CIA	WPNS DEST	STRUC DEST	STRUC DAM	MATERIEL DEST
55	61	lxAK-47	2x,50 caliber MB	61	31	6 bicycles 29 rice trays
					ersente annua c	3 rafts 3 sampa ns

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b. Friently Losses:

(1) KLA: 1 Less was a result of action on 2 November. One body was recovered on 23 December and Leter identified as one of the crew members that were shot down on that day.

(2) CIA: 2 individuals were captured following the action on 2 Neverber and were returned to U.S. control on 10 December.

(3) MIA: 2 As a result of action on 2 November.

(4) EQUIPMENT: 3 aircraft (estroyed 1 - AH-16

2 - LOH

13. (C) ADMINISTRATIVE MATTERS:

a. <u>Supply</u>: Class III, and Class V were stored at BU PHANG SPICIAL FUNCES CALP. Decause of the weather resupply could not always meet the demand and operations were hampered on occasions as a result of this condition.

b. <u>Communications</u>: B Troop performed reconnaissance in areas that were cut of range of FM communication. All liaison persennel to include the one located at CAMP BU FRANG were furnished with portable HF radios, however, the aircraft in the AO did not have the ARC-102 (HF) radios. B Troop node a special effort to keep TASK FORCE FIGHTER and 1st Brigade, hth Infantry Division informed of their activities. The lack of communications resulted in late reports of significant information.

14. <u>SPECIAL EQUIPMENT AND TECHNIQUES</u>: No special equipment was used, however, B Troop used a technique that proved effective, while conducting last light visual reconnaissance around BAN HE THOUT. Through coordination, a small element of National Police was picked up each afternoon and inserted to question any suspicious individuals observed by the scouts.

15. AMALYSIS AND RECOMMENDATIONS:

a. Free Worl! Forces have limited knowledge of the proper employment of an Air Cavalry Unit.

(1) <u>Analysis</u>: On numerous occasions, B Troop was diverted from a visual reconneissance mission to support units in centact, although capable of performing this mission there is other combat power that should be utilized first i.e., attack helicopter units, artillery, tactical air, etc. To divert the air cavalry troop from their primary mission of reconnaissance and surveillance for extended periods of time reduces the intelligence gathering effort.

(2) <u>Recommendations</u>: That commanders of Free World Forces and



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their Vietnam advisors be made aware of the proper employment of air cavalry to include capabilities and limitations.

b. Coordination botween Free World Forces was fair.

(1) <u>Analysis</u> B Troop was called into areas that were "alledgedly" cleared for their operation, only to discover air strikes in progress or friendly units in the area. On one occasion, the unit was cleared into an area that had recently been seeded with bomblets. Only through discussion with an Air Force Forward Air Controller was this discovered. Coordination between ARVN, MIKE FORCES was SPECIAL FORCES was difficult at times.

(2) <u>Recommendations</u>: That tactical headquarters be established to control all operations in a particular area in order that subordinate units can effect the necessary coordination and fire control essential to a tactical operation.

c. Reactions to the sightings made by the air cavalry troop were minimal.

(1) <u>Observation</u>: Although B Troop was used in an economy of force role, no action was taken on their sightings. The ARVN forces were not prepared to react as evidenced by the action on 2 November. It took approximately 25 hours to organize a reaction force. Once committed the Ranger units fought well against overwhelming odds.

(2) <u>Recommendations</u>: That commanders of Free World Forces be prepared to react with appropriate combat power to sightings made by an air cavalry unit.

d. The use of D Troop (ground cavalry troop) for extended periods as ASP guard and ready reaction force was poor utilization of a reconnaissance element.

(1) <u>Analysis</u>: For over two months the troop remained static in a security and reaction force role. The effective intelligence gathering capability and economy of force role of the unit was lost during this period.

(2) <u>Recommendations</u>: That the ground cavalry not be employed in a static security role. If it does become necessary to task the troop with such a mission, that it be done only for a limited period of time.

GEORGE S. MURRY

LTC, AR Commoding

DEPARTMENT OF THE ARMY HEAD,UARTERS, 7TH SQUADRON, 17TH CAVALRY APO San Francisco 96262

AVBACB-GC

10 February 1970

SUBJECT: Combat Operations After Action Report

THRU: Commanding Officer 17th Combat Aviation Group APO 96240

> Commanding General 1st Aviation Brigade APO 96384

Commanding General USARV APO 96375

TO: Commanding General MACV ATTN: MACJ343 APO 96222

1. (U) <u>NAME AND TYPE OF OPERATION</u>: Operation ANTLER - Experimental Ranger/Air Cavalry Operation.

2. (U) DATES OF OPERATION: 16 December 1969 - 23 January 1970

3. (C) LOCATION: II Corps Tactical Zone; Pleiku and Binh Dinh Provinces; Map, Vistnam 1:50,000 series - L7014; Sheets 6637 II and III, 6636 I and IV, 6737 II and III, 6736 I and IV.

L. (C) COMMAND AND CONTROL HEADQUARTERS :

a. The overall control of the operation was under the 1th Infantry Division.

b. The 7th Squadron, 17th Cavalry was responsible for mission accomplishment.

5. REPORTING OFFICERS:

LTC GEORGE S. MURRY	CO, 7/17 Cav	16 Dec 69 - 23 Jan 70
MAJ ROULLD G. MAISON	CO, A Trp 7/17 Cav	16 Dec 69 - 23 Jan 70
CPT KIM H. OLMSTEAD	CO, K-75 Ranger Co	16 Dec 69 - 23 Jan 70
CPT KENNETH G. LINLIGER .	CO, D Trp 7/17 Cav	16 Dec 69 - 23 Jan 70

INCLOSURE 5



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6. TASK ONGANIZATION: 7/17th Air Cavalry Squadron (-) consisting of A, D and D Troops and K-75 Ranger Company.

7. (U) SUPPORTING FORCES:

a. Lth Infantry Division provided two UH-1H and two attack helicopters on a daily basis to conduct insertions and extractions of the Ranger teams.

b. No artillery was placed DS to this operation but artillery was used on a routino basis against enemy sightings. Results were unknown.

8. (C) <u>INTELLIGENCE</u>: The area targeted was a reconnaisonce zone for the 3rd Brigade, 4th Infantry Division. No Freeworld Forces had conducted operations in the area for approximately three months. Although trails, overlays and hard-target lists were available from previous operations, no firm intelligence or identity of enemy units was available for the area. Intelligence data did indicate that the 408th SAPPER B/ITALION conducted a training school some distance to the north of the operational boundary. It was also felt that small groups were sent south to obtain food and supplies from the low lands.

a. Cover and Concealment: The terrain throughout the area varied from double canopy jungle to sparsely wooded areas. One abandoned tea plantation was centered in the area of operation. Cover and concealment favored the enemy during aerial reconnaissance affording them good observation points throughout the area.

b. Obstacles: The area contained no obstacles to foot movement. Howement in the jungle terrain was slow but possible. Due to the nature of this operation, hispeed, well used trails were used and the Ranger teams selected their observation points along these trails. There were two large rivers in the area that precluded wheel vehicle movement. This hampered D Troop (ground cavalry troop) in their operations, This was overcome by utilizing them in an ainmobile role.

c. Observation; In the jungle areas, observation favored neither the friendly nor the enemy elements. In the relatively open areas, observation favored the Ranger elements. The enemy could be sighted from the Rangers concealed positions and combat power brought to bear on them.

d. Neather: Weather was good except for occasional high winds. Humidity was average, temperature ranged from 55° at night to 75° during the days. Ceilings and visibility were unlimited with the exception of two or three days.

9. <u>HISSION</u>: The primary mission was to gather intelligence within the area with a secondary purpose to determine the feasibility of placing LONG RANGE RECONNUISS_NCE PATROLS (LRRP) GPCON to an air davalry unit, to develop techniques, and to identify problem areas.

10. CONCEPT OF OF RATION: This concept was to employ LRRP teams in an 10 to develop intelligence. As this is the basic function of air cavalry, the LRRP teams added depth to this effort and provided another collection agency. In addition, the rapid

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response to energy dightings that was provided by the air cavalry units greatly assisted the LaR? teams in performing their mission. By coordinating the effort, LidP teams were to be employed in areas adjacent to where A Troop was conducting air reconnaissance and D Proop was conducting ground reconnaissance. This technique permitted the LRRP teams to observe or ambush, as appropriate, any one attempting to evade from the area.

11. (C) EXECUTION: 4th Div FR.G 0 127-69 (U)

a. Issuance of Orders: Effective 16 December 1969, the K75 Hanger Co (~) was placed under operational control of the 7th Squadron, 17th Cavalry. Prior coordination had been completed and the first eight teams were deployed in the 40 on the 16th of December.

b. Significant Activities:

(1) 16 December: eight teams were inserted in the 1.0.

(2) 18 December: At 0815 hours, one team was engaged with small arms. The team returned fire with M-16 and fragmentation greandes. A Troop, working in an adjacent AO was diverted and was on station at 0852. Secuts from A Troop attempted to locate the energy force. At 0955, the acro-rifle platoon was inserted along with one platoen of D Troop to conduct a ground search of the area. A thorough sweep of the area failed to locate the energy. At the end of the day eleven teams were either in embush or observation positions.

(3) 19 December: A LARP team spotted 20 energy soldiers at 0850 hours. A Troop responded and was overhead within eight minutes. The energy could not be fixed, however six energy soldiers were sighted 3 kilometers away. The aero rifle platoon and two platoons of D Troop were inserted to search the area but the energy coldiers could not be found. Two women were detained. Seven more LARP teams were inserted and three extracted, leaving fifteen teams in the AO.

(4) 20 December: The same LiRP team that had a sighting on 19 December had two more sightings of 15 and 19 enemy soldiers walking by their position. A Treep responded and and and an unable to fix the enemy. The team was then extracted and seen after the scouts observed and engaged two enemy resulting in two KL. The acre rifle plateon was inserted in an attempt to make contact on the ground with no results. Thirteen teams remained operational in the field.

(5) 21 December: A LRRP team watching a trail observed four individuals and spring an ambush. Four rucksacks containing miscellaneous documents were captured. An extraction was made so that immediate readout of the documents could be accumplished. Light teams were extracted and six were inserted for a total of 13 teams in the AO. One of the teams inserted had the mission of establishing an ambush in the vicinity of the sightings on 20 December.

(6) 22 December: A LRRP team moving into position to observe a trail at BRO21132 spotted three individuals. Establishing a hasty ambush, they wounded two VC and captured one along with an AK-17 and two rucksacks. A Troop (RP's were

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inserted and swept the area, with negative n sults. At 1820, the ARPs were diverted to assist the ambush team inserted on 21 December. The LMAP ambush initiated contact killing three VC/NVA, captured one MAT-19, and AK-17, and two rucksneks. At 1828, A Troop attack helicopters were on station and provided cover for the withdrawal of the LRRP ambush to an L2. The teams were extracted at 1915 hours by use of rope ladders.

(7) 23 December: A Troop worked the LARP contact areas of 22 December. The secure killed 2 NVA. The kills were confirmed by the acro rifle plateen which had been inserted in the pres.

(8) 24 December: All teams were withdrawn from the AO for the cease fire period.

(9) 26 December: The teams were phased back into the AO with six teams being inserted.

(10) 27 December: At 1826, a LNRP Team initiated contact with an unknown size energy force. A Troop reacted and were on station at 1847. At 1912 the LARP team had swept the area, confirmed one energy KIA and captured 1 AK-47 and rucksack.

(11) 28-31 December: The terms were phased out of the AO in preparation for operation WAYNE THRUST vicinity of An Kho.

(12) 2-23 January: 7/17 Cav (-) and K-75 Ranger Co (-) were placed DS to 1st Brig-le, hth Inf Div supporting OPER.TION WAYNE THRUST. The coordinated operation experienced during the period 16-31 December was lacking during this operation. The aircraft to conduct the insertions and extractions came from assets allocated to the brigade. Due to higher priority missions the aircraft were not always available when required. This resulted in the teams not being inserted prior to the maneuver cherents resulting in the loss of valuable intelligence information. Due to the employment of the ground troops the proposed location of the teams were changed several times necessitating needless reconnaissance missions and further delaying their employment. The squadron was assigned higher priority missions making support to the teams less responsive. This resulted in the enemy normally evading before the squadron could react. On 23 January the teams were releaged from OPCON to the squadron and placed in direct support of the two brigades.

12. (C) HLSULTS:

a, Test Phase: 16 December - 31 December 1969

- (1) Enory:
- (a) KL.: 8
- (b) 1/14: 2
- (c) Dotainces: 2

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(d) CL:: 1

(e) Weapons at Equiment: 16" documents, KS: 9, AK-47: 3, MAT-49: 1.

(2)—Friently: -None -

b. OPERATION MAYNE THEAUST: 2 January - 23 January 1970

(1) Encry: None

(2) Friendly: 4 WIA from punji stake wounds.

c. GENERAL COHMENTS: During the test phase, interdiction of highway 19 virtually censed. From all indications enemy morale was lowered considerably. Constant surveillance was present in the area twenty-four hours a day. What was through to be an area free of enemy forces was found to be quite active. Almost every major trail in the area was being observed. The enemy was forced to cease movement or risk detection. Much intelligence was gained from the operation. The most significant result of this operation was the determination that LRRP/Cavalry operations are highly successful when given the latitude and provided the assote to perform the mission.

13. SPECIAL EQUIPMENT AND TECHNIQUES:

a. The entire operation can be classified as a special technique. The ranger effort augmented the normal air cavalry functions of reconnaissance and surveillance. The cavalry complemented the ranger activity by rapidly reacting to sightings, reinforcing and exploitation when necessary.

b. By employing all assets, i.e. the ground cavalry troop in the portion of the AO that was trafficable, the air cavalry in rugged terrain and the LRRP teams targeted on trails, a thorough coverage of the area was obtained. The average daylight rear tion of the air cavalry troop was five minutes. At night, the troop could react within 25 minutes.

c. The ARP was used on one occasion to reinforce a LRRP team. The ARP was Inter extracted and the LRRP team established an amoush. Approximately an heur after the ARP was extracted, the LRRP team sprang the amoush killing one enemy and capturing an AK-47 and rucksack.

14. ANALYSIS AND RECOMMENDATIONS:

a. Operations of this nature should be used in areas where limited intelligence exists.

(1) <u>Analysis</u>: Prior to this operation, only a hard target list and trail overlays were available of the AO. No known enemy units were identified in the area and the area was thought to be void of enemy activity. By saturation of the area with LRRP teams, much intelligence was gained, the interdiction of Highway 19 virtually ceased, and enemy supply lines to the lowlands were disrupted.

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(2) <u>Recommendations</u>: That commanders evaluate the feasibility of using IRRP/Air Cavalry operations in area where intelligence data is lacking.

b. Use of LERP/Air Cavalry as an occurry of force measure.

(1) <u>Analysiss</u> LRUP/Air Cavalry operations can be utilised to screen large areas of operation from moneuver units to be deployed against known enomy concentrations. The area of operation for the test phase measured thirteen kilometers by forty-five kilometers with terrain varying from thick, mountainous jungle to low lands with sparse undergrowth. The area was effectively screened and enomy movement detached.

(2) Recommendations: That commanders consider this method of employment to screen large areas, freeing maneuver elements to concentrate on known enemy forces.

c. Use of HRF/Air Cavalry to proceed a major operation:

(1) Analysis: Although not teited by this unit, LRRP/Air Cavalry operations in a designated area prior to major offensive operations is a valid employment. By employing LRRP teams to target an area, excellent intelligence data can be obtained. Commanders must realize that is may take three to five days to develop an area adequately. Using air cavalry to conduct reconnaissance in the area before commencement of the operation would make maximum utilization of air and ground assets as targets could be fully developed.

(2) Recommendations: That commanders having LRRP/Air Cavalry assets use these valuable intelligence gathering elements in conjunction with each other to achieve maximum utilization of both units.

CONTINUENTIAL

GEORGE S. MURRY

LTC, AR Commanding

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1. (C) 1	ircraft Strength as	of 31 Jan 1970:		· •
UNIT	CII-6A Auth/ASO	AH-1G Auth/ASG	UH-1H Auth/ASG	TOTAL Auth/ASG
HQ TROOP		چە خە خە يۇ چە يۇ چە يۇ	7/5	9/5
A TROCP	10 / 8	9/9	8 / 8	27 / 25
B TROOP	1.0 / 9	9/9	8/8	27 / 26
C TROOP	30 / 6.	9/9	8 / 8	27 / 23
TOTAL	30 / 23	27 / 27	31 / 29	80 / 79

2. (C) <u>Average Aircraft Availability by Troop by Type Aircraft 1 Nov 69 - 31 Jan</u> 70:

UNIT	он-6л		AH-10		UH-IH	
ТНН		¢		•	85% 1% 14%	or Nors Norm
A TROCP	72%	or	78%	or	70%	or
	5%	Nors	4%	Nors	45	NCRS
	23%	Norm	18%	Norm	26%	NORM
B TROOP	90%	CR	74%	or	77%	CR
	2%	NORS	5%	Nors	5%	NORS
	8%	NORM	21%	Norm	18%	NORM
C TROOP	82%	CR	75%	or	77%	CR
	2%	NCRS	2%	NCRS	3%	NORS
	16%	NORM	23%	NCRM	20%	NORM

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